

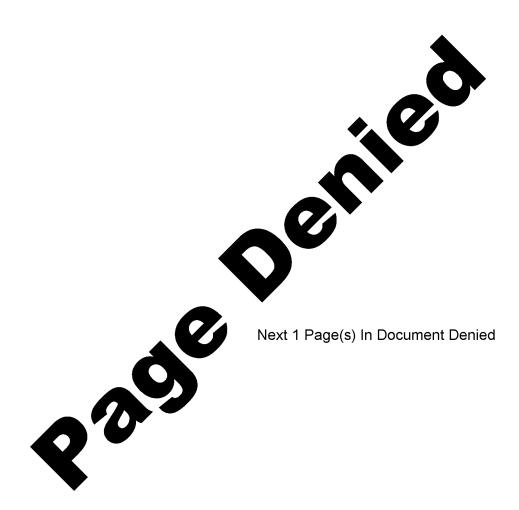
DIA review(s) completed.

NAVY review(s) completed.

ARMY review(s) completed.

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//OUTGOING MESSAGE FORM

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ENEMY LOGISTIC INFILTRATION DURING BOMBING STAND-DOWNS (U)

- A. COMUSMACV 38539/251035Z NOV 67 (NOTAL)
- B. *DIAISUP-55-67 OF 24 FEB 67 (BOM)
- C. PACOM WID 12-67 OF 24 MAR 67
- D. PACOM INFILTRATION STUDY IN SUPPORT OF INFILTRATION/ INTERDICTION CONFERENCE OF 24 JUL 67
- 1. Ref A requests estimate as to number of trucks and WBLC available for movement of supplies toward DMZ during 2-4 day bombing pause as well estimated total tonnage involved. Ref B, C and D record the history of the 1967 TET activity in detail and form an excellent basis for prognosticating scope of enemy logistical activity during future stand-downs.
- 2. DIA currently estimates NVN truck inventory at known nine to eleven thousand; therefore, availability of motor transport is not a limiting factor. The same holds true for WBLC. NVN possesses an estimated inventory in excess of 30 000 junks and sampans, numerous tugs, trawlers and barges as well as steel-hulled oceangoing craft which are available for its war effort.

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SUPPLEMENTARY OUTGOING MESSAGE FORM

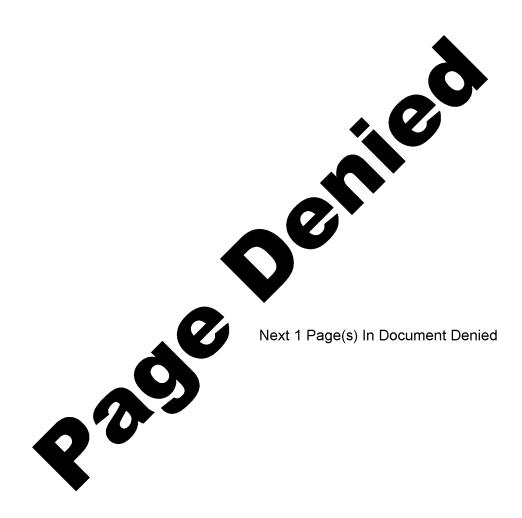
- 3. During the 8-12 Feb 67 stand-down, an estimated 23,000 tons of supplies and equipment were delivered below the 18th parallel.

 Some 2,200 trucks were seen in route package I and over 1,400 individual craft in coastal waters in the Sea Dragon area. These sightings equate to an average of 545 trucks and 350 watercraft per day, 22 and 28 times higher, respectively, than daily sightings during normal periods of operation.
- 4. Numbers-wise the overall NVN force structure in the DMZ area is estimated to have been increased by two to four artillery regiments since last TET holiday. In addition, and considering we also have seen almost a five-fold increase in the number of mortar attacks, as well as the introduction of artillery and rockets into the DMZ area of operation during the past year, we can conservatively estimate NVN logistical requirements well have increased by a factor of one-half in the DMZ area alone.
- 5. Based on the foregoing rational and considering the scope and number of major engagements that have occurred throughout SVN during the past year, estimate NVN would attempt to move southward at least 25 percent more tonnage than a year ago, with a corresponding increase in logistical traffic involved.
- 6. Request addees provide additional info or comments as considered appropriate. GP-1

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PAGE 2 OF 2 PAGES

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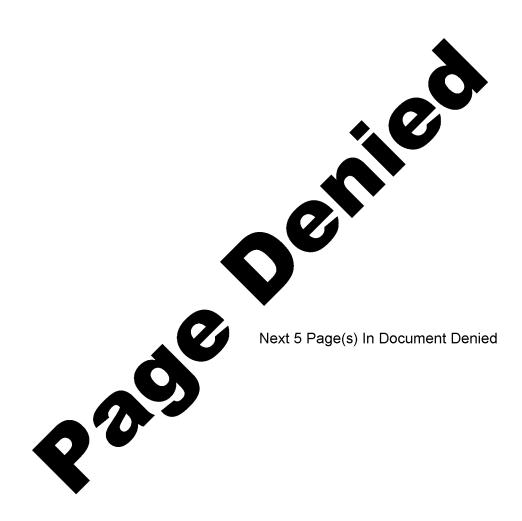
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| - \$P\$1. "你只能看完全这一个一个的话,这一个的,一个的话,这一只要说到我们感觉,还就能够能够是没有感激的。"他们说是是说 | MR: Self | |
| SUBJ: Estimates of Transit Times on Major NVN | | anatory (|
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| 1. (U) References: | COORD: | |
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| a. CINCPAC msg DTG 062216Z Sep 67 | | |
| pri | | |
| b. DIA DIAAP-4C msg DTG 262343Z Sep 67 | | |
| c. CINCPAC mag DTG 290339Z Sep 67 | 10/ | |
| | Chief, | AIB |
| 2. (S-NOFORN) In response to referenced messages 1b and 1c | 《美国教业》 | |
| 一个,我们还有这个事,一个人,就是一个,一个,我们的一个一个事情,我们就会回答,只是不是一个人的事情,我们就是这种意思 | | |
| above, the following are estimated average transit times between | | |
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| NVN points as indicated for the month of Oct 67: | | |
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RTTSZYUW RUHHABA5340 2590339-SSSS--RUHHHQA. ZNY SSSSS R 160257Z SEP 67 EM_CINCPACAF IO RUMSBJ/7AF TSN AB RVN INFO RUHHHQA/CINCPAC RUHHBRA/CINCPACFLT RUHHRGA/CINCUSARPAC RUEFHGA/CSAF BI S E C R E T DIT 26824 SEP 67. FOR DIT. SUBJ: (U) DETAILED EVALUATION OF RR IN NVN. REF YOUR 25883, 3 SEP 67 (S). 1. EXTEND ENEMY USAGE, JUNE 67 THRU AUG 67. STUDY RAILTRAFFIC ALONG NW RAIL LINE REVEALED FOLG ROLLING STOCK SIGHTINGS FOR JUNE. JUL AND AUG 67. ALONG WITH THESE FIGURES ARE APPROX TOTALS ROLLING STOCK DAMAGED OR DESTROYED THIS PERIOD AS RESULT OF STRIKES AGAINST LOC TGTS ALONG RAIL LINE. TOTALS COMPLIED BY COMPARATIVE ANALYSIS PILOT REPORTS AGAINST PHOTO RECCE MSNS. JUN 67: 818 SIGNHTED 227 DMGD/DEST JUL 67: 459 SIGHTED 89 DMGD/DEST AUG 67: 393 SIGHTED 29 DMGD/DEST DECLINE IN NUMBER ROLLING STOCK SIGHTED THROUGHOUT THIS PERIOD PARTIALY DUE WX AND LACK OF PRESENCE OVER NW RAIL LINE DURING LATTER PORTION OF PERIOD. SIMILAR STUDY MADE COVERING NE RAIL LINE AND RESULTED IN FOLG TOTALS: JUN 67: 1686 SIGHTED 450 DMGD/DEST JUL 67: 1913 SIGHTED 257 DMGD/DEST AUG 67: 1630 SIGHTED 287 DMGD//DEST OF 1630 PIECES ROLLING STOCK SIGHTED AUG 67, APPROX 520LOCATED IN CHINA BUFFER ZONE. 2. TONNAGE OF SUPPLIES OVED PER DAY. DUE LACK OF COMPREHENSIVE PHOTO COVERAGE RAIL LINES IN NVN NOT POSSIBLE TO GIVE ACCURATE ACCOUNT TO TONNAGE BEING MOVED OVER LOC'S PER

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CINCPAC COMMUNICATION CENTER - INCOMING 7/7/775

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PAGE 1 OF 2

INCLUDE DETAILED INFO THIS SUBJ. 7AF WILL RECEIVE COPY ASAP UPON

3. RELATIVE IMPORTANCE EACH RAIL LINE TO OVERALL NVN LOC/SUPPLY SYSTEM. NW RAIL LINE IS PRINCIPLE LOC BETWEEN MENG TZU. CHINA AND HANOI, AND IS PRIMARY LOC FOR MOVING SUPPLIES FROM MENG TZU TO HANOI. SINCE DESTRUCTION VIET TRI RR/HWY BR, 616-00037, JUNE 66, RAIL TRAFFIC SHUTTLED ACROSS RIVERE CLAIRE BY RAIL FERRIES CAUSING MINOR DELAY IS DISTRIBUTION OF SUPPLIES THRU-OUT HANOI AREA. NE RAIL LINE IS PRIMARY LOC FOR MOVING SUPPLIES FROM PING-HSIANG, CHINA TO HANOI. IF RAIL TRAFFIC ALONG THIS LINE HALTED. SUPPLIES COULD BE OFF-LOADED NUMEROUS POINTS AND SHIPPED BY TRUCK ALONG RTE 1A WHICH RUNS PARALLEL TO NR RAIL LINE INTO HANOI. DESTRUCTION JCS 12, JCS -13 AND JCS 13 BYPASS BRIDGE IN AUG 67 FORCED ENEMY TO USE FERRY CROSSINGS THESE POINTS, GREATLY DECREASING VOLUME OF THRU TRAFFIC. 4. EFFORT/CAPABILITY OF ENEMY TO REPAIR DAMAGE. TREND IN RAIL REPAIR TO KEEP RAIL LINES OPEN TO THRU TRAFFIC AS MUCH AS POSSIBLE. RAIL YDS NOT BEING REBUILT TOORIGINAL CAPACITY. INSTEAD, OPENED TO THRU TRAFFIC. AND DESTROYED AREAS OF YDS NOT BEING REPAIRED. BY DOING THIS, RAIL LINES CAN BE KEPT SERVICEABLE TO THRU TRAFFIC WHILE MAJOR REAPIRS BEING MADE IN YDS. RAIL CUTS AND DMGD TRACK IN RAIL YD CAN BE REPAIRED WITHIN 12-24 HRS. REND IN RR BRIDGES IS TO BUILD WITH REMOVABLE SPANS. AL BYPASS BRIDGES ON NE RAIL LINE CONSTRUCTED THIS MANNER. CONTINUOUS STUDY AVAILABLE PHOTOGRAPHY INDICATES THESE BRIDGES SELDOM FULLY ASSEMBLES WHILE MAIN BRIDGES SERVICEABLE. IN ONE CASE, DAP CAU RR BYPASS BR W, 616-02440, KEPT SERVICEABLE WHILE MAIN BRIDGE, 616-00023, DISMANTLED THIS DONE BECUASE BYPASS BRIDGE REPAIRED IN ESS TIME THAN MAIN BRIDGE. DUE LACK OF REPETITIVE PHOTOGRAPHY, FOLG STRIKES AGAINST RAIL LINES, NOT POSSIBLE TO GIVE ACCURATE REPAIRABILITY

FACTOR FOR RAIL BRIDGES WITHOUT BYPASSES. #923;34, PAST ANALYSIS INDICATED BRIDGES REPAIRED WITHIN 5-10 DAYS AFTER SPANS DROPPED OR HEAVILY DMGD. FURTHER ANALYSIS REVEALS DEST OR DMGD THRU-TRUSS SPANS NOW BEING REPLACED BY DECK TYPE SPANS. THIS CHANGE FACILITIATES EVEN MORE RAPID SERVICEABILITY FOR DMGD/DEST BRIDGES. GP-3

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PAGE 2 OF 22



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RUHHRGA/CINCUSARPAC
BT

SECRET

A. CINCPAC 020507Z SEP 67

FM CINCUSARPAC 302254Z AUG 67

C. CINCPACELT 290454Z AUG 67 (NOTAL)

D. DIA 241632Z AUG 67 -S

1. REF A REQUESTS COMMENTS ON HAIL STATUS TERMINOLOGY PROPOSED IN REF B. BY REF CP CINCPACELT RECOMMENDED ADOPTION OF DIA TERMINOLOGY CONTAINED IN REF D.

2. BASICALLY. THE TERMINOLOGY SUGGESTED IN PARA 2 OF REF B IS USED BY CINCPACELT IN THE BIWEEKLY RT BRIEFING TO DESCRIBE THE STATUS OF RAIL LINES WITHIN NAVY PACKAGE AREAS. THIS INFORMATION IS SUMMARIZED AND AN OVERALL OPEN CLOSED STATUS IS ASSIGNED EACH RAIL LINE. THE TERM @INTERDICTED@ PROPOSED IN REF B COULD BE SUBSTITUTED FOR @CLOSED@ WITHOUT LOSS OF MEANING. THE DIA TERM WISHUTTLE. USED TO DEFINE THOSE LINES ON WHICH THROUGH TRAFFIC MUST USE A FERRY TO BYPASS AN INTERDICTION. WOULD ADD A MEANINGFUL AND NECESSARY THIRD CATEGORY. THE TERM @PROBABLY CLOSED@ HAS BEEN USED BY CINCPACELT TO DESCRIBE THOSE LINES WHICH ALL EVIDENCE INDICATES HAVE BEEN INTERDICTED. BUT FOR WHICH SUBSTANTIATING GOOD QUALITY PHOTOGRAPHY IS LACKING.

3. RECOMMEND STANDARDIZED TERMS OPEN. SHUTTLE. INTERDICTED. AND PROBABLY INTERDICTED BE ADOPTED FOR USE BY PACOM IN REPORTING THE STATUS OF NVN RAIL LINES.

GP=4

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CINCPAC COMMUNICATION CENTER - INCOMING 10145

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RTTSZYUW RUHHMODU416 1500000-SSSS--RUHHHQA. ZNY SSSSS DE RUEPJS 098C 2492114 ZNY SSSSS R 061950Z SEP 67 ZFF-36 FM DIA TO RUHHABA/PACAF INFO RUHHHQA/CINCPAC RUMSBU/7 AF 182341Z AUG 67. FM DIA TO PACAF INFO CINCPAC 7 AF BT S E C R E T DIAAP-4 4336 AUG. 67. REFERENCE CINCPACAF MSG R112328Z AUG. 67 DIT 27868 (NMCC 17364). 1. THE 60 PERCENT FACTOR APPLIED TO FREIGHT CARS DESTROYED WAS INITIATED AFTER ANALYSIS OF PILOT REPORTING. REPORTED PROBABLE DAMAGE OR DESTRUCTION IS BEING CONSIDERED. RECENT COMPREHENSIVE PHOTOGRAPHY OF EQUIPMENT OPERATING IN THE COUNTRY INDICATES THAT THE 60 PERCENT FACTOR IS ACTUALLY OVER-OPTIMISTIC AND RE-EVAL-UATION OF THIS FACTOR MAY BE NECESSARY. 2. PHOTO COVERAGE IS NOT ADEQUATE TO COMPREHENSIVELY COUNT RAIL EQUIPMENT DESTROYED OR DAMAGED. MULTIPLE RESTRIKES FURTHER COMPOUND THE PROBLEM OF DISTINGUISHING OLD AND NEW DAMAGE. OP REP-4 MESSAGES ARE THE PRIMARY SOURCES OF DATA FOR ESTIMATING DESTROYED/DAMAGED EQUIPMENT AND, WHEN POSSIBLE, CONFIRMED BY PHOTOGRAPHY. 3. WOULD APPRECIATE ANY VIEWS WHICH WOULD HELP FIRM UP THESE FIGURES. GP-3

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| | 100 CINC | EXEC ASSY 1001 | F/LT 1002 | | DEP C/S JO2 | DEP C/S 303 | PA | II' Sec Jó4 | PERS 11 | INT J2 | 0PS 13 | 106 14 | PLN J5 | Č&E J6 | PEG J71 | COMP 172 | | P10 J74 | PROT 175 | MED 176 | J2P | EAO | B/S | JRC | DPR | MDC | J02C | NSG | | |
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T O P S E C R E T SECTION ONE OF TWO ROLLING THUNDER INTERDICTION PLAN (U)

A. CINCPAC 302011Z JUL 67 (BOM) NOTAL

B. CINCPACFLT Ø22152Z AUG 67 NOTAL

C. UEYT 737 B/2, PAN 17, 21 AUG 67

D. CINCPACFLT 250247Z AUG 67

1. REF A REQUESTED AN APPRAISAL OF THE EXTENT THAT THE RT 57 ADDITIONAL AUTHORITY TO INTERDICT LOC'S WITHIN THE RESTRICTED AREAS WOULD ASSIST IN CARYING OUT RT OBJECTIVES. REF B PROVIDED AN INITIAL APPRAISAL OF INTERDICTION AND PREDICTED THAT AS INTERDICTION EFFORTS INCREASED IN



CINCPAC COMMUNICATION CENTER - INCOMING 3/0/45

| CINC JOO | EXEC ASST JOO1 | F/LT J002 | c/s 101 | DEP C/S JO2 | DEP C/S 103 | PA | SEC 104 | PERS J1 | INT 12 | OPS J3 | L06 14 | PLN J5 | C#E | PEG J71 | COMP 172 | LEGL J73 | P10 174 | PROT J75 | MED J76 | 12P | EAO | 8/S | JRC | OPR | | J02C | NSG | | |
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4720/06...

RP VI THE ENEMY WOULD BE FORCED TO MOVE HIS LUCRATIVE ROLLING STOCK INSIDE THE 10 AND 4 NM SANCTUARIES. ANALYSIS OF REF C PHOTOGRAPHY INDICATES 91 PIECES OF ROLLING STOCK TRAPPED AT THE HANOI RR FERRY BY-PASS (616-00413). THIS MAY BE INDICATIVE OF FUTURE LUCRATIVE TGTS WHICH DEVELOP AS A RESULT OF STRIKING KEY GTS ALONG THE NEWLY AUTHORIZED

2. MANAGEMENT OF LOWER RP INTERDICTION PROGRAMS HAS REQUIRED ON-THE-SPOT EVALUATION OF AVAILABLE INTELLIGENCE AND TIMELY STRIKE REACTION TO FLEETING TGTS. IN ORDER TO CONDUCT AN INTERDICTION PROGRAM OF THIS TYPE IN RP VIB, ALL LOC'S AND LOC-ASSOCIATED TARGETS HAVE BEEN ANALYZED AND A GENERAL PLAN OF STRIKE INTERDICTION AGAINST SELECTED INTERDICTION TGTS IN RP VIB, INCLUDING THE HANOI/HAIPHONG RESTRICTED AREAS, HAS BEEN DEVELOPED. PROVISION WILL BE MADE FOR STRIKES IN THE INTERDICTION SENSE AGAINST FPEETING LUCRATIVE TGTS ALONG AUTHORIZED LOC'S. THIS PLAN IS COMPLIMENTARY TO THE EXISTING DST MK-36 EMPLOYMENT PLAN OF REF D. THE DST MK-36 PLAN AND THIS STRIKE INTERDICTION PLAN ARE DYNAMIC AND VITAL

TO FACH OTHER. THEY BOTH MUST BE PURSUED CONCURRENTLY TC ACHIEVE REASONABLE ASSURANCE OF THE ULTIMATE OBJECT-TIVES:

A. ISOLATE HAIPHONG FROM THE NVN INTERIOR:

B. ISOLATE THE HANOI/HAIPHONG COMPLEXES FROM EACH OTHER:

C. ISOLATE THE HANOI/HAIPHONG COMPLEXES FROM THE SOUTHERN ROUTE PACKAGES OF NVN.

3. THIS PLAN IS BASED ON THE FOLLOWING ASSUMPTIONS: A. THE WEIGHT OF STRIKE/DST MK-36 SEEDING EFFORT IN THE NE SECTOR WILL BE APPROXIMATELY 2,000 SORTIES PER MONTH FOR THE NEXT SEVERAL MONTHS WITH A BALANCED EFFORT CONTINUING IN THE SOUTHERN ROUTE PKGS.

B. FIRST PRIORITY IN STRIKE EFFORT WILL BE AGAINST 57 (AS RECENTLY AUGMENTED) ALFA TARGETS OR ANY SUB-

SEQUENT RT AUTHORIZED ALFA TARGETS.

C. DST MK-36 WILL BECOME AVAILABLE IN INCREASING NUMBERS TO MEET THE DEMANDS OF THE REF C SEEDING PROGRAM WHICH SHOULD BE A CONCURRENT EFFORT AGAINST SELECT NE SECTOR LOCS TO EXTEND THE EFFECTS OF AND CAPITALIZE ON THE STRIKES AGAINST FIXED INTERDICTION TARGETS SET FORTH



IN THIS PLAN.

D. AECM WILL BE REQUIRED IN RTE PKG VIB AREAS AND 7AF EB66 SUPPORT WILL BE AVAILABLE FOR ONLY ABOUT ONE HOUR IN THE MORNING AND ONE IN THE AFTERNOON (APPROX 0800-0900 AND 1600-1700) UNLESS ADDITIONAL AECM COVERAGE BECOMES AVAILABLE.

E. ENEMY DEFENSES IN THE NE SECTOR WILL REMAIN SUF-FICIENTLY PERMISSIVE TO PERMIT THE WEIGHT OF SHRIKE/DST MKAEY SEEDING EFFORT ENVISAGED HEREIN AND ACFT/CREW LOSS RATES EXPERIENCED IN THE NE SECTOR WILL REMAIN RELATIVELY CONSTANT.

4. WITHIN THE ASSUMPTIONS STATED ABOVE, THIS PLAN PROVIDES FOR INTERDICTION AND HARASSMENT OF THE MAIN AND SECONDARY LOC'S BETWEEN HAIPHONG AND HANOI AND THOSE LOCS LEADING SOUTHWARD FROM BOTH CITIES, UTILIZING PRESENTLY AVAILABLE CONVENTIONAL WEAPONS. RESULTS ACHIEVED FROM THIS PLAN WILL BE LIMITED IN EFFECTIVENESS WITHOUT COROLLARY AREA DENIAL THROUGH AVAILABILITY OF LARGE NUMBERS OF DST MK-36 WEAPONS AS STIPULATED IN REF D (AND ADDITIONS THERETO). THE DST SEEDING PLAN IS CURRENTLY SUFFERING FROM A PAUCITY OF WEAPONS. UNTIL DST MK-36S

SUFFERING FROM A PAUCITY OF WEAPONS. UNTIL DST MK-36S
BECOME AVAILABLE IN QUANTITY, THE PLAN PRESENTED HEREIN
WILL BE EXCUTED, BUT WILL AVOID A DISCERNIBLE PATTERN
WHICH THE ENEMY COULD UTILIZE TO HIS DEFENSIVE ADVANTAGE.
THE FOLLOWING GENERAL PRIORITIES WILL BE UTILIZED IN THE
ASSIGNMENT OF STRIKE EFFORTS:

A. TARGETS ALONG AND ON THE EAST/QEST LOCS BETWEEN HAIPHONG AND HANOI.

B. TARGETS ALONG AND ON THE NORTH/SOUTH LOCS BELOW HANOI SOUTH TO THE AREA OF PHU LY (INCLUDING CANAL-DES BAMBOUS).

C. TARGETS ALONG AND ON THE LOCS RUNNING SOUTHWEST FROM HAIPHONV TO THE AREA OF THAI BINH/NAM DINH AND THOSE LEADING TO THE NORTHEAST AND NORTHWEST FROM HAIPHONG TO THE AREAS OF HON GAI/CAM PHA AND SEPT-PAGODES/BAC NINH.

GENERAL PRIORITIES WILL BE SHIFTED AS CONTINUING RECONNAISSANCE EFFORT TENDS TO REVEAL THE MANNER IN WHICH THE ENEMY IS DIVERTING THE FLOW OF LOGISTIC TRAFFIC. FIXED TARGETS WILL BE ASSIGNED TO STRIKE GROUPS; FLEETING LUCRATIVE TARGETS ENCOUNTERED ALONG AUTHORIZED ROUTES WILL TAKE PRIORITY



AND APPROPRIATE FORCES WILL BE DIVERTED BY THE STRIKE LEADER. THESE LUCRATIVE TARGETS INCLUDE, BUT ARE NOT LIMITED TO TRAINS, TRUCK CONVOYS, WBLC/BARGE CONCENTRATIONS, PT BOATS, DREDGES AND DETECTED/OCCUPIED SAM SITES. FIXED TARGETS WILL BE STRUCK IN A PREPLANNED ORDER ALONG EACH ROUTE WITH WEIGHT OF EFFORT GRADUALLY MOVING CLOSER TO HANOI AND HAIPHONG (WITHIN PRESENTLY AUTHORIZED LIMITS). EXECUTION OF THE DST MK-36 SEEDING PLAN WILL CONTINUE CONCURRENTLY AS AVAILABILITY OF WEAPONS PERMITS. WHEN NIGHT FLYING IS BEING CONDUCTED OR DURING PERIODS OF BAD WEATHER, A6 ALL-SYSTEMS ATTACKS WILL BE EMPLOYED TO SEED RADAR SIGNIFICANT TARGETSN AND HARASS AREAS OF SUSPECTED RECONSTRUCTION. WALLEYE ATTACKS WILL BE PRIMARILY CONFINED TO IMPORTANH TARGETS IN THE NE SECTOR UNHIL WALLEYE WEAPONS BECOME MORE PLENTIFUL. 5. WITHIN THE ABOVE GUIDE LINES AND PRIORITIES, SPECIFIC TARGETS (IN ADDITION TO THE DST MK-36 SEEDING TARGETS) RECOMMENDED FOR ATTACK ARE LISTED BELOW (KEYED TO PRIORITIES IN PARA 4 ABOVE). ATTACKS ON SOME OF THESE TGTS WILL BE DEPENDENT UPON ADEQUATE TARGETING MATERIALS BECOMING AVAILABLE: A. ALONG AND ON EAST/WEST LOCS BETWEEN HAIPHONG/HANOI:

T O P S E C R E T SECTION TWO OF TWO

(1) LOCS RR 3/HWY 5/HWY 56/WATERWAY 58 (CUA CAMLX WATERWAY 55 (LACH THAY).

(A) THANH LIEN RR SIDING, Ø616-QØ147.

(B) HAI DUONG RR/HQY BR E. COMPLEXN JCS 18.25, AND

4744/Ø6

BYPASSES.

- (C) HAI DUONG RR/HWY BR COMPLEXN JCS 11, AND BYPASSES.
- (D) HAI DUONG HWY PNTN BR/FY, Ø616-QØØ32. (E) HAI DUONG BKS WEST, Ø616-ØØ669.
- (F) HAI DUONG RR SIDING W, 0616-02624.
- (G) NGOC KUYET SIDING AND RR BR COMPLEX, 205750N/1061020E.



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(HL KE SAT HQY BR, 0616-01049. (I) KE SAT MILITARY STORAGE, Ø616-Ø0548. (J) VAN NHUE POSS MIL HQ, Ø616-QØ238. (K) BAN YEN NHAN ARMY BKS, Ø616-ØØ367. (L) LAC DAO RR SIDING, 0616-02449. (ML AN THAI RR SIDING, 0616-02909. (N) CO PHUC BARGE YARD 616-03503. (O) AN PHU TRANS PT, 616-03409.. (P) AN PHU RR SIDING, 616-02433. (Q) VAT CACH THUONG RR BR, Ø616-Ø1772. (R) DO NHA HWY BR, 616-02208. (S) VAT CACH THUONG RR SIDING, 616-03614. (T) AN NINH NOI SHIPYARD (XJ630210) 616-03358. (U) KIEU BAI HQY FY, 616-01067. (V) THAI LAI TRANS PT, 616-03396. (W) LOT DONG TRANS PT, 616-03237/03315. (X) DONG CIOI HQY CSWY W 616-03430 (Y) DONG CIOI HWY BR, 616-01115. (Z) KIEN AN SHIPYARD PHONG CHU, 616-03356. (AA) CHI LAI TRANS PT, 616-03410. (BB) NHU KIEN AN TRANS PT NO 2, 616-03352. (CC) KIEN AN TRANS PT, 616-00711. (DD) KIEN AN HWY FY, 616-01910. (EE) QUINH KHE RR SPUR, 616-Q0439. B. ALONG AND ON ROUTES SOUTH OF HANOI. (1) RR 4/HWY 1A: (A) PHU LY AREA COMPLEXM (B) NINH LAO RR SIDING, Ø616-Ø2185. (C) CO TRAI RR/HQY BR, JCS 18.22 (616-00664). (D) MY LAM RR SIDING, Ø616-Ø291Ø. (E) DO XA RR STA AND YD, Ø616-QØ411. (F) YEN DUYEN RR SIDING, Ø616-Ø25Ø4. (G) PHU COC RR SIDING, 0616-02462. (2) ROUTE 21: (A) CHO BEN HWY BR OV STRM, Ø616-ØØ819. (B) CHO BEN HWY BRS, Ø616-Ø1032.



(3) ROUTE 65/WATERWAY 23 (SONG DAYLC (A) PHU LY TRUCK PK, Ø616-QØ4Ø6.

(C) JUNCTION HWY 21 AND 212, 204840N/1053910E.

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- (B) HWY 65 FY CROSS OV SONG DAY, 203500N/1055030E.
- (C) HQY 65 AND SONG DAY CHOKE POINT, 204320N/1054630E.
- (D) INTERSECTION HWY 65 AND HWY 212, 204820N/1054650E. (4) ROUTE 11A/WATERWAY 27 (RED RIVER)/WATERWAY 30 (CANAL DES BAMBOUS):
 - (A) LA TIEN FY OV CANAL DES BAMBOUS, 204000N/1061405E.
 - (B) HAT YEN HWY FY OV SONG LUCC, Ø616-Ø1065.
 - (C) DONG YEN BOAT REP FAC, Ø616-Q0320.
 - (D) DONG LO TRANS PTS, 0616-02399/02400.
 - (E) BANG NHA HQY BR., 0616-M1712.
- C. ALONG AND ON LOCS SOUTHWEST AND NORTHEAST FROM HAIPHONG:
 - (1) HWY 10/HWY 53:
 - (A) CO DUNG HWY FY, Ø616-Ø1059
 - (B) DONG LINH HWY BR/FYN PYQYAP 0357
 - (C) NINH GIANG HWY FY, Ø616-Ø1073
 - (E) LANG LIEN FYS, Ø616-Ø1069/Q0256
 - (F) HOANG XA HWY BR/CSWYN YQYAPQOPO
 - (G) AN LUAN TRANS PT, 616-03408
 - (H) AN LUAN SUPPLY DPO, 616-00250
 - (I) DU DONG FY OV SONG VAN LUC, 616-01061
 - (2) HWY 10 (NW OUTSIDE RESTRICTED AREA)/HWY 189/HWY 18:
 - (A) CHAP KHE HQY BR, 616-P0245
 - (B) HAIPHONG HWY BR, Ø616-ØØ331
 - (C) VANG DANH RR SIDING/SPUR, Ø616-PØ3Ø3
 - (D) BIEU NGHI HQY BR NE OV STRM, Ø616-Ø1437
 - (E) HAIPHONG HWY BR, 616-00332
 - (F) LUONG KE HWY BR, 616-02213
 - KG) LUONG KHE CAVE STOR, 616-QØ117
- 6. ATTACKS ON THE FOREGOING TARGETS IN CONJUNCTION WITH CONTINUED PRIORITY ATTENTION TO RT ALFA TARGETS AND DST MK-36 SEEDING SHOULD RESULT IN IMPEDING THE FLOW OF SUPPLIES IN THE HANOI/HAIPHONG COMPLEXES AND CREATE BOTTLE NECKS AT THE HAIPHONG DOCKS AND IN THE CITY ITSELF THEREBY CURTAILING MOVEMENT OF SUPPLIES TOWARD THE SOUTH. THIS INTERDICTION PLAN AND TARGET LIST IS AN EXTENSION OF THE PACFLT INTER-DICTION CAMPAIGN PRESENTLY BEING CONDUCTED IN RPS II, III, AND IV. THIS LIST OF TARGETS IS DYNAMIC. AS THE ENEMY REACTS TO OUT STRIKES AND DIVERTS



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TRAFFIC TO SECONDARY ROUTES, NEW TARGETS WILL BE ADDED AND UNWORTHY TARGETS DELETED FROM THIS LIST TO CONTINUE A DYNAMIC AND EFFECTIVE INTERDICTION CAMPAIGN.

7. TO THIS END, IT IS RECOMMENDED THAT ALL RP VIB INTERDICTION TARGETS CONTAINED IN APPENDICES I, III, AND IV OF ANNEX A TO THE CINCPAC BASIC OP ORDER BE REMOVED AND THAT THE RP VIB INTERDICTION TARGETS AND CAMPAIGN BE MANAGED AS STATED HEREIN BY THE TACTICAL COMMANDERS. IN THIS MANNER THE OVERALL NVN INTERDICTION WEIGHT OF EFFORT CAN BE APPLIED IN THOSE AREAS WHERE ENEMY ACTIVITLY IS GREATEST, AND MANAGEMENT OF THE INTERDICTION TARGET LIST CAN MAINTAIN THE DYNAMIC MANNER REQUIRED FOR A TIMELY AND EFFECTIVE CAMPAIGN.

GP-3
BT

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PRIORIT

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ZNY SSSSS

P 310029Z AUG 67

FM CINCPACAF

TO CINCPAC

BT

S E C R E T NOFORN DIE 20418 AUG 67. SUBJECT: (U) NVN INFILTRATION ANALYSIS.

REFERENCES:

A. CINCPAC 192316Z AUG 67.

B. CINCUSARPAC SNF GPIN-IS 29555 DTG 250516Z AUG 67.

1. IN RESPONSE TO REF A, PACAF HAS NO SIGNIFICANT

ADDITIONAL POSITIVE INFORMATION AT THIS TIME.

2. REGARDING REF B. IT IS STILL PACAF FEELING THAT NO FIRM BASIS EXISTS FOR QUANTIFYING CASUALTIES FROM AIR

ATTACKS AMOUNG INFRILTRATORS. AS WAS OBSERVED IN THE

IIC CONVEDRENCE, THE SAMPLE OF POW REPORTS USED IN

CONNECTION WITH ATTEMPT TO ASSESS AIR CASUALTIES IS

CONSIDERED TOO RESTRICTED TO ADMIT MEANING FUL STATISTI-

CAL ANALYSIS. WE DOUBT THAT INTERROGATION OF RUN-OF-

MILL PRISONERS: DEFECTORS WILL EVER GIVE CONCLUSIVE PICTURE. HOWEVER, IMPLEMENTATION OF PACAF SUGGESTIONS

EOD EVENIDED INTERPOGATION LITET MAY IMPROVE INCOMATION

FOR EXPANDED INTERROGATION LIST MAY IMPROVE INFORMATIONAL BASE.

3. BASED ON COMPILATION FROM ALL REPORTS AVAILABLE TO PACAF. WE FEEL TOTAL INFILTRATOR ATTTRITION AVERAGES OUT

AT 20 PER CENT OR MORE. GP-3

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INCOMING CINCPAC COMMUNICATION CENTER 71225 PEG COMP MED CITIC SEC OPS PLN C&E PERS 172 TOR 310118Z 3487/31 310029Z AUG 67 92 cwo

